$$R = \frac{6}{3} \frac{M^{2} M}{M^{2} M}$$

$$M_{3} \frac{M^{2} M}{M^{2} M}$$

$$M_{4} \frac{1}{M} \frac{1}{M}$$

$$R \xrightarrow{\text{M}} \begin{array}{c} \text{M} & \text{M} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \\ \text{Gn} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{M} & \text{M} \\ \text{M} & \text{M} \\ \text{G} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{Gn} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{M} & \text{M} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} & \text{M} \\ \text{M} & \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\ \text{M} \end{array} \xrightarrow{\text{G}} \begin{array}{c} \text{Gn} \\$$

$$R - M \stackrel{6}{\stackrel{\sqrt{M-2} Gn}{=}} Gn - G$$

M3Gn2G. BI-ANTENNARY COMPLEX

$$\begin{array}{c|c} R & 6 & M & \overline{2} & Gn \\ \hline 4 & 3 & M & \overline{2} & Gn \\ \hline Gn & & & \end{array}$$

M3Gn2Gnb. BISECTED BI-ANTENNARY COMPLEX

$$R \longrightarrow M \stackrel{6}{\stackrel{M}{\stackrel{2}{\stackrel{Q}{\longrightarrow}}} Gn} \stackrel{Gn}{\longrightarrow} G$$

M₃Gn₂G. TRI-ANTENNARY COMPLEX

$$R - M \stackrel{6}{\stackrel{M}{\stackrel{M}{\stackrel{M}{\stackrel{O}{\longrightarrow}}} Gn}} \frac{Gn}{2Gn} - Gn$$

M₃Gn₃'G. TRI'-ANTENNARY M₃Gn₄G. TETRA-ANTENNARY **COMPLEX**

COMPLEX

FIG.1

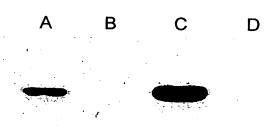


FIG.2

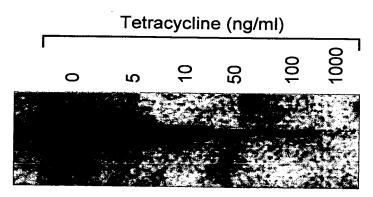
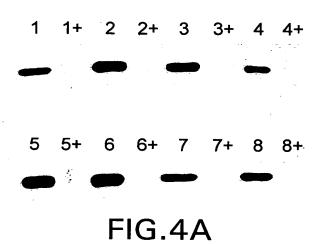
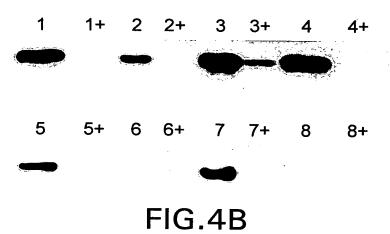


FIG.3





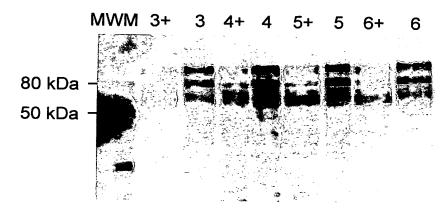


FIG.5A

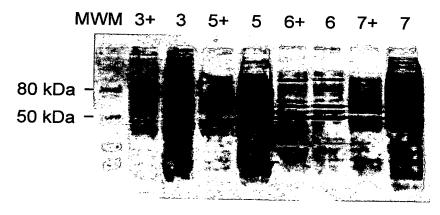
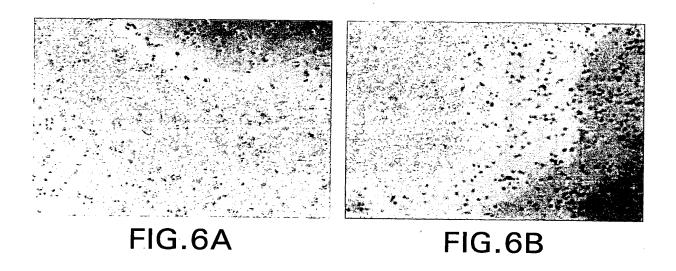
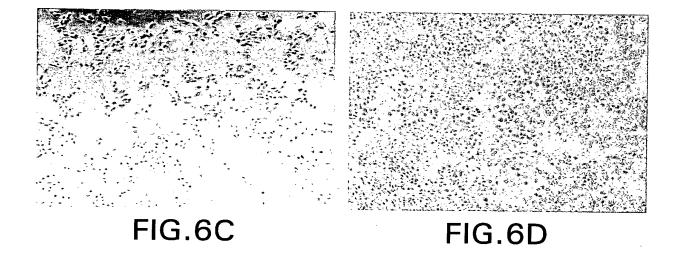


FIG.5B





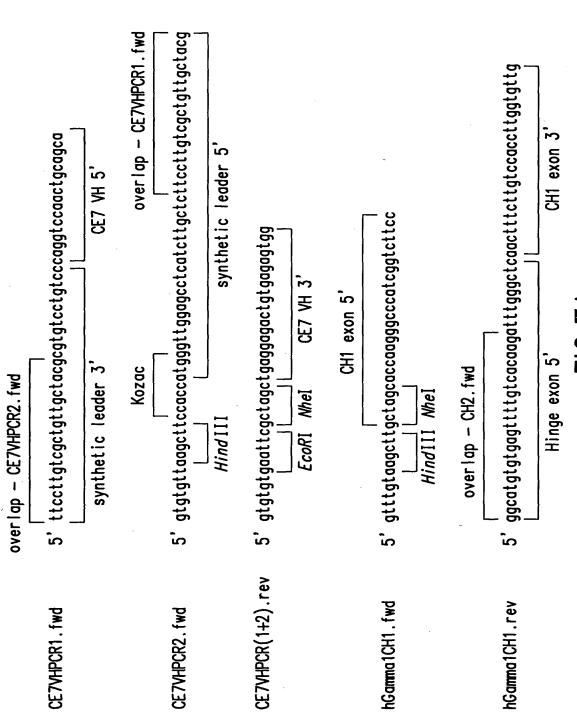


FIG.7A

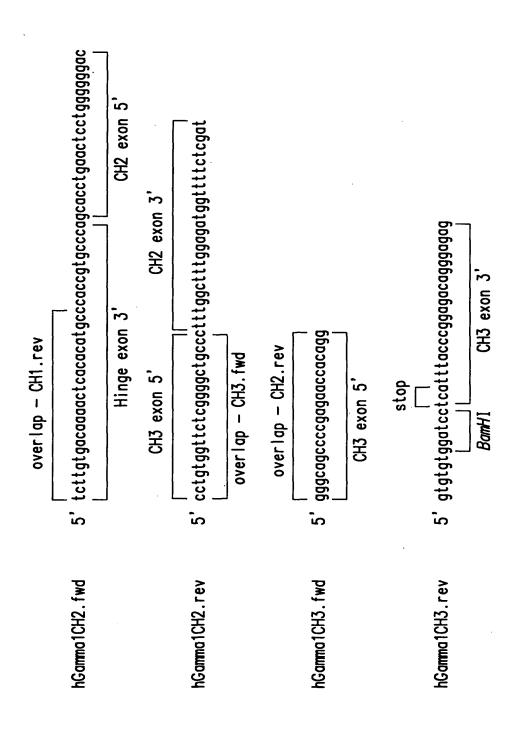
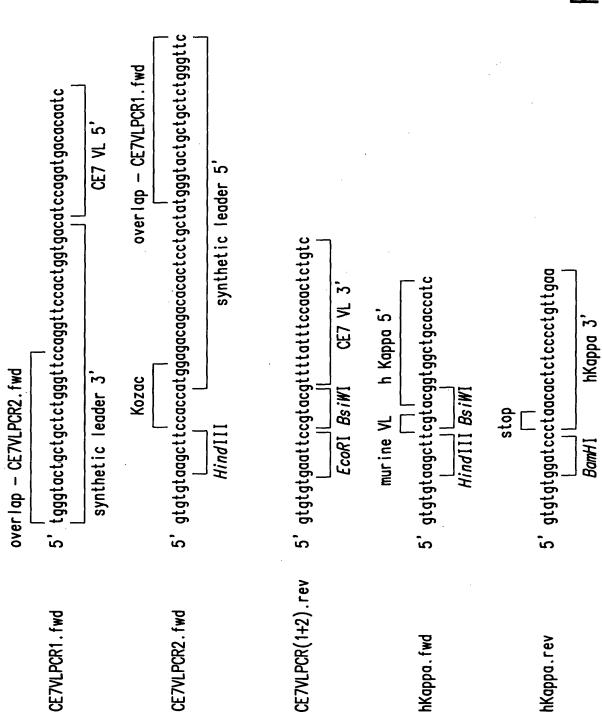
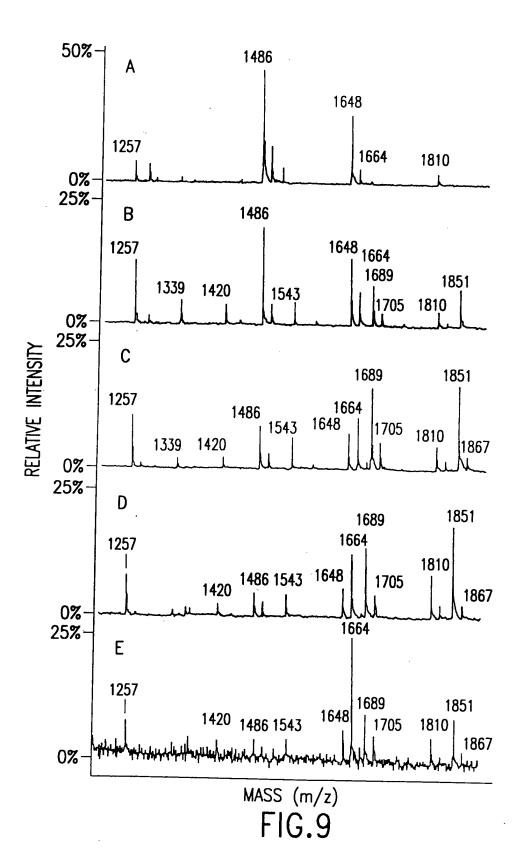
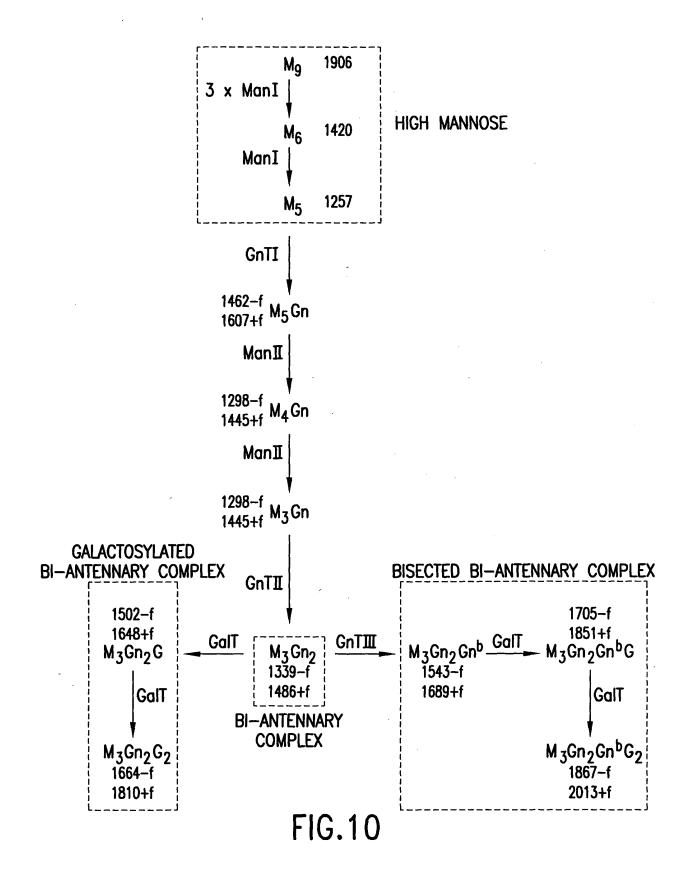
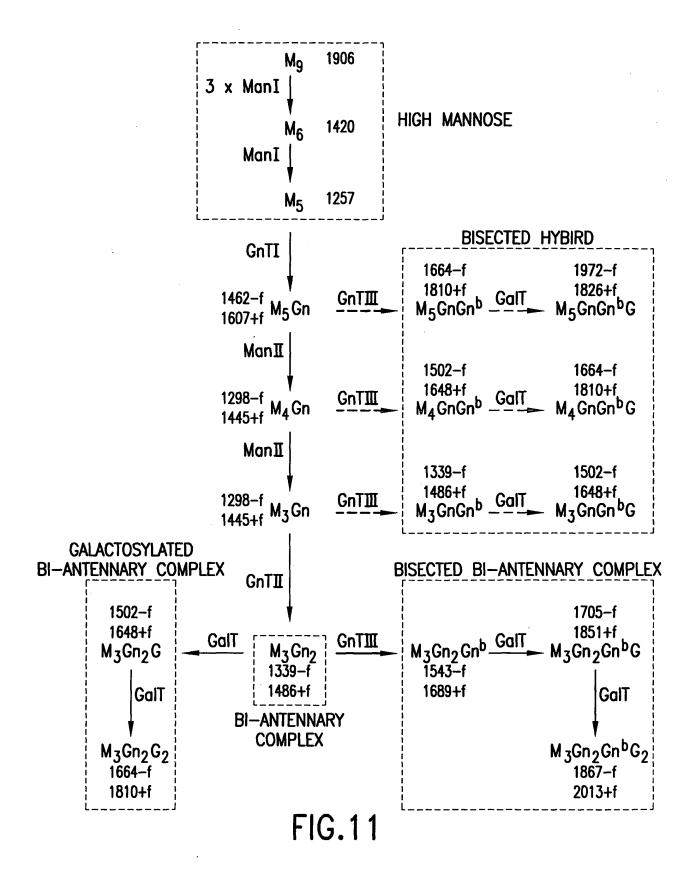


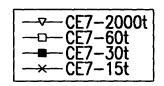
FIG.7B











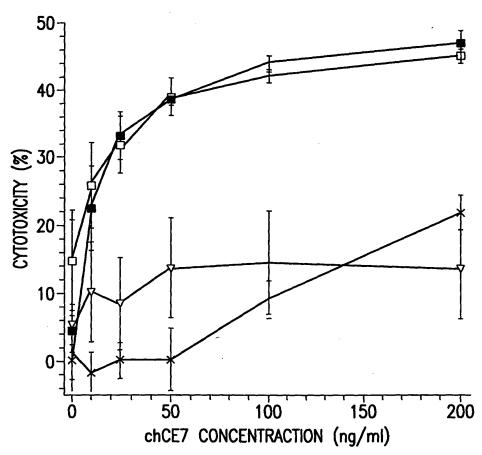
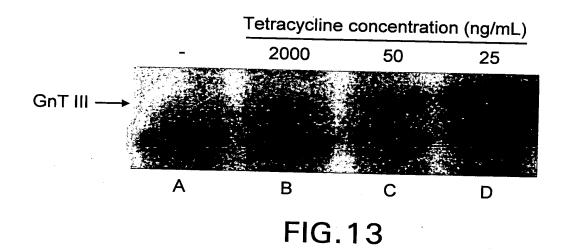


FIG.12



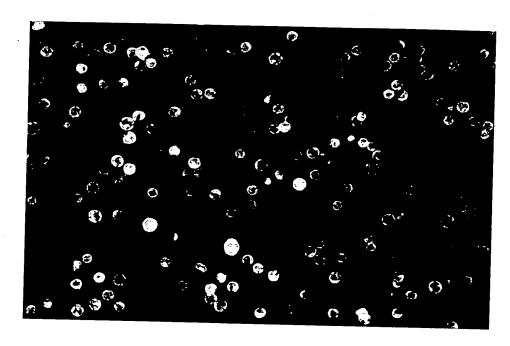


FIG.14A

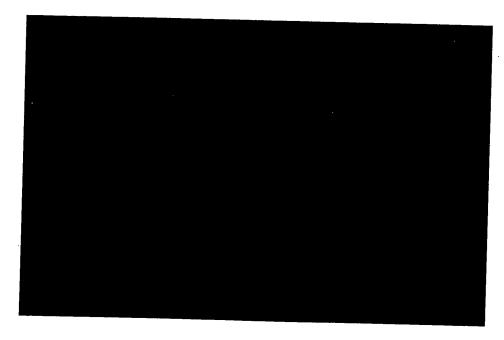


FIG.14B

